

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Error
1	BRS	L1	996	(205/81 or 205/101 or 205/787 or 73/61.41).cccls.	USP AT; US- PGP UB; EPO ; JPO ; DER WEN T.	2004/04 /23 10:05			0
2	BRS	L2	6	1 and (depletion or depleted or shortage) WITH (organic or organics) WITH (compound or compounds or species or additives)	USP AT; US- PGP UB; EPO ; JPO ; DER WEN T.	2004/04 /23 10:16			0
3	BRS	L3	0	1 and depletion ADJ of ADJ (organics or organic ADJ compounds)	USP AT; US- PGP UB; EPO ; JPO ; DER WEN	2004/04 /23 10:15			0

	U	1	Document ID	Issue Date	Pag es	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 200400558 88 A1	2004032 5	27	Method and apparatus for real time monitoring of electroplating bath performance and early fault detection	205/81	205/82
2	<input type="checkbox"/>	<input type="checkbox"/>	US 200301507 36 A1	2003081 4	13	Apparatus and method for removing contaminants from semiconductor copper electroplating baths	205/99	204/227; 204/275. 1; 204/528; 204/529; 204/634; 205/101; 205/291
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6592737 B1	2003071 5	29	Method and apparatus for determination of additives in metal plating baths	205/81	204/434; 205/789; 205/83
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6280602 B1	2001082 8	16	Method and apparatus for determination of additives in metal plating baths	205/775	205/776. 5; 205/789; 205/789. 5; 205/81; 702/25
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5935402 A	1999081 0	7	Process for stabilizing organic additives in electroplating of copper	205/101	205/292; 205/296; 205/297; 205/298
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5538617 A	1996072 3	14	Ferrocyanide-free halogen tin plating process and bath	205/302	205/101; 205/253

	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1		Wikiel, Kazimierz J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20040055888	<input type="checkbox"/>
2		Kovarsky, Nicolay	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030150736	<input type="checkbox"/>
3		Robertson, Peter M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6592737	<input type="checkbox"/>
4		Robertson, Peter M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6280602	<input type="checkbox"/>
5		Fanti, Lisa A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5935402	<input type="checkbox"/>
6		Steinbicker, Richard N. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5538617	<input type="checkbox"/>